

	INFORMATION DISCLOSURE CITATION IN AN APPLICATION (PTO-1449)		Attorney Docket No.: 60097-0027	Application Number: 09/935,426
	First Named Inventor: David Lockett, et al.			
	Filing Date: August 22, 2001		Group: 2616	

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Examiner Initial*	Cite No. ¹	U.S. Patent Document Number	Kind Code ² (If known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/RC/		3,682,363		Hull	08-08-1972	**
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¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code (WIPO Standard S.3) ⁴For Japanese patent documents, the indication of the year of reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached.

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Substitute for Form 1449A/PTO (Modified) (use as many sheets as necessary)				Attorney Docket No.: 60097-0027		Application Number: 09/935,426	
				First Named Inventor: David Lockett, et al.			
				Filing Date: August 22, 2001			
/RC/		5,126,852		Nishino et al.	06-30-1992	**	
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/RC/		5,481,542		Logston et al.	01-02-1996	**
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/RC/		6,304,714	B1	Krause et al.	10-16-2001		
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		Office‡	Number‡	Kind Code‡ (If known)				
/RC/		WO	2000/76130	A1	Thomason Multimedia	05-31-2000	**	
/RC/		EP	0594241	A1	Philips Electronics N.V.	10-12-1993	**	
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/RC/		WO	98/56188	A2	Sony Electronics Inc.	12-10-1998		
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OTHER ART – NO PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No'	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Translation²
/RC/		Inside MacIntosh "QuickTime", Apple Technology Library by Apple Computer, Inc., © 1993 (published by Addison-Wesley Publishing Company) 719 pgs.	**
/RC/		Inside MacIntosh "Files", Apple Technology Library by Apple Computer, Inc., © 1992 (published by Addison-Wesley Publishing Company) 532 pgs.	**
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/RC/		Inside MacIntosh "Overview", Apple Technology Library by Apple Computer, Inc., © 1992 (published by Addison-Wesley Publishing Company) 251 pgs.	**
/RC/		Quantum Q500 Series High Capacity 5 1/4" Fixed Disk Drive, Quantum Corporation, © 1983 (2 pgs)	**
/RC/		Quantum 2000 Series Low-Cost 8" Fixed Disk Drives, "New DC Motor Option", Quantum Corporation (2 pgs). dated 2000.	**
/RC/		Quantum Q2080 Low-Cost, 85 Megabyte Fixed Disk Drive, "85 Mb capacity/40ms average access time", Quantum Corporation, © 1982 (2 pgs)	**
/RC/		OEM Interface Specifications for DSAA-3xxx, "3.5-Inch Hard Disk Drive with ATA Interface, IBM Corporation, © 1994 (65 pgs).	**
/RC/		International Standard ISO/IEC 11172-2:1993(E), (Part 2: Video), Downloaded 6/15/05 (136 pgs).	**
/RC/		International Standard ISO/IEC 11171-3:1993/Cor.1:1996(E), (Part 3: Audio), Downloaded 6/15/05 (159 pgs).	**
/RC/		Hewlett Packard® MPEGScope User's Guide, Hewlett Packard Company © 1997-2000 (282 pgs).	**
/RC/		DiviCom, MP100 User Guide, DiviCom, Inc., © 1996 (97 pgs).	**

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Substitute for Form 1449A/PTO (Modified) (use as many sheets as necessary)		Attorney Docket No.: 60097-0027	Application Number: 09/935,426
		First Named Inventor: David Lockett, et al.	
		Filing Date: August 22, 2001	
OTHER ART – NO PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Translation²
/RC/		Hewlett Packard® MPEGscope Startup Guide, Hewlett Packard Company © 1997-2000 (39 pgs).	**
/RC/		MediaStream by Media4, "Desktop Satellite Multimedia", "The MediaStream Receiver Card", "MediaStream Uplink System", by Media4, Inc. (2 pgs). dated 1996.	**
/RC/		Jim Stratigos et al., Media4 Press Release "Announces Reseller Agreement with AlphaStar Television Networks", Microsoft® and Windows® 95 (3 pgs). dated April 15, 1996.	**
/RC/		Jim Stratigos et al., Media4 Press Release "Announces Multimedia Satellite Network for Personal Computers", Microsoft® and Windows® 95 (3 pgs). Dated April 15, 1996.	**
/RC/		Media Stream, "Satellite Receiver" Installation and Users Guide for Windows 95, Media4, Inc., © 1996 (33 pgs).	**
/RC/		International Standard ISO/IEC 13818-1:2000(E) "Information Technology – Generic Coding of Moving Pictures and Associated Audio Information: Systems", © ISO/IEC 2000, Downloaded 6/30/05 (173 pgs).	**
/RC/		International Standard ISO/IEC 13818-1:2000/Amd.2:2004(E) "Information Technology – Generic Coding of Moving Pictures and Associated Audio Information: Systems", Amendment 2: Support of IPMP on MPEG-2 Systems, © ISO/IEC 2004, Downloaded 6/30/05 (13 pgs).	**
/RC/		International Standard ISO/IEC 13818-2:2000(E) "Information Technology – Generic Coding of Moving Pictures and Associated Audio Information: Video", © ISO/IEC 2000, Downloaded 6/30/05 (219 pgs).	**
/RC/		International Standard ISO/IEC 13818-3:1998(E) "Information Technology – Generic Coding of Moving Pictures and Associated Audio Information: Audio", © ISO/IEC 1998 (125 pgs).	**
/RC/		Guide to VAX/VMS File Applications,, Software Version VAX/VMS Version 4.0, September 1984 (19 pgs).	**
/RC/		Harrick M. Vin, et al., <i>Designing A Multiuser HDTV Storage Server</i> , IEEE Journal, Vol. 11, No. 1, January 1993 (pps. 153-164).	**
/RC/		Quantum Fireball 640/1280S Product Manual, Quantum®, Copyright © 1995 by Quantum Corporation (190 pgs).	**

**** Hard Copies of References submitted with IDS filed on 2/22/2006 for 09/827,029**

Examiner Signature	/Robert Chevalier/	Date Considered	1/15/08
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/RC/		Winston Hodge, et al., " <i>Chapter 7, True Video on Demand vs. Near Video on Demand</i> ", delivered at National Cable Television Conference, May 24, 1994 (pps. 103-120).	**
/RC/		Cyril U. Orji, et al., " <i>Design and Configuration Rationales for Digital Video Storage and Delivery Systems</i> ", Multimedia Tools and Applications, 9, 275-302 (1992), © 1992 Kluwer Academic Publishers, Boston (pps. 275-302).	**
/RC/		SCSI Specification, 0663 and 0663 Enhanced Disk Drive, Release 4.0, (247 PGS) dated 9/18/92.	**
/RC/		R. Johnston, et al., " <i>A Digital Television Sequence Store</i> ", IEEE, (pps. 594-600) © 1978.	**
/RC/		M. Hausdorfer, " <i>Symposium Record Broadcast Sessions</i> ", HDTV Production: Today and Tomorrow, June 17, 1989, (7 pgs).	**
/RC/		S. Berson, " <i>Computer Science Department Technical Report</i> ", Staggered Striping in Multimedia Information System, December 1993, April 29, 1994, (24 pgs).	**
/RC/		S. Berson, et al., " <i>Design of a Scalable Multimedia Storage Manager</i> ", (pps. 1-30), dated February 1994.	**
/RC/		Conner Filepro Performance Series, CFP1060E/CFP1060S/CFP1060W, " <i>Intelligent Disk Drive Product Manual</i> ", Rev. A, May 1994, © 1994, Conner Peripherals, Inc., (79 pgs).	**
/RC/		Hugh M. Sierra, " <i>An Introduction to Direct Access Storage Devices</i> ", © 1990 by Academic Press, Inc., (269 pgs).	**
/RC/		I. Freedman, et al., " <i>Systems Aspects of COBE Science Data Compression</i> ", Cosmology Data Analysis Center, (pps. 85-97), Dated October 21, 1991.	**
/RC/		Douglas T. Anderson, " <i>The Hard Disk Technical Guide</i> ", Tenth Revision S-D., February 1994, © 1990, 1991, 1992, 1993, 1994 by Micro House International Inc., (70 pgs).	**

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/RC/		Official Action from CN for foreign patent application no. 02816471.1 dated 21 October 2005 (5 pgs) – attached.	**
/RC/		Current Claims in CN patent application no. 02816471.7 (10 pgs) – attached. dated october 2005.	**
/RC/		International Standard ISO/IEC 11172 (MPEG-1 Standard, Part 1: Systems) dated 8/1/1993.	
/RC/		K. Shen et al., <i>A Fast Algorithm for Video Parsing Using MPEG Compressed Sequences</i> , IEEE, pp. 252-255 (0-8185-7310-9/626/1995).	
/RC/		S. Smollar et al., <i>Content-based Video Indexing and Retrieval</i> , IEEE, Summer 1994, pp. 62-72.	
/RC/		J. Meng et al., <i>CVEPS-A Compressed Video Editing and Parsing System</i> , ACM Multimedia '96, Boston MA, pp. 43-53 (ACM 0-89791-671-1/96/1).	

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¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code (WIPO Standard S.3). ⁴For Japanese patent documents, the indication of the year of reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached.

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